

Figure 1 is a network diagram illustrating the architecture of a claim processing system. The central component is a cloud labeled "Network" (100). Four main components are connected to this network via lightning bolt symbols, indicating network connections:

- Claimant Client** (110): A desktop computer with a monitor and a base unit.
- Claim Handler Client** (120): A desktop computer with a monitor and a base unit.
- Insurance Host Server** (130): A server rack with a monitor and a base unit.
- Vendor System** (150): A desktop computer with a monitor and a base unit.

Additionally, the **Insurance Host Server** (130) is connected to an **Insurance Back Office System** (140), which is another desktop computer with a monitor and a base unit. The diagram shows the flow of data and communication between these components through the central network.

Figure 1

002260-28929960

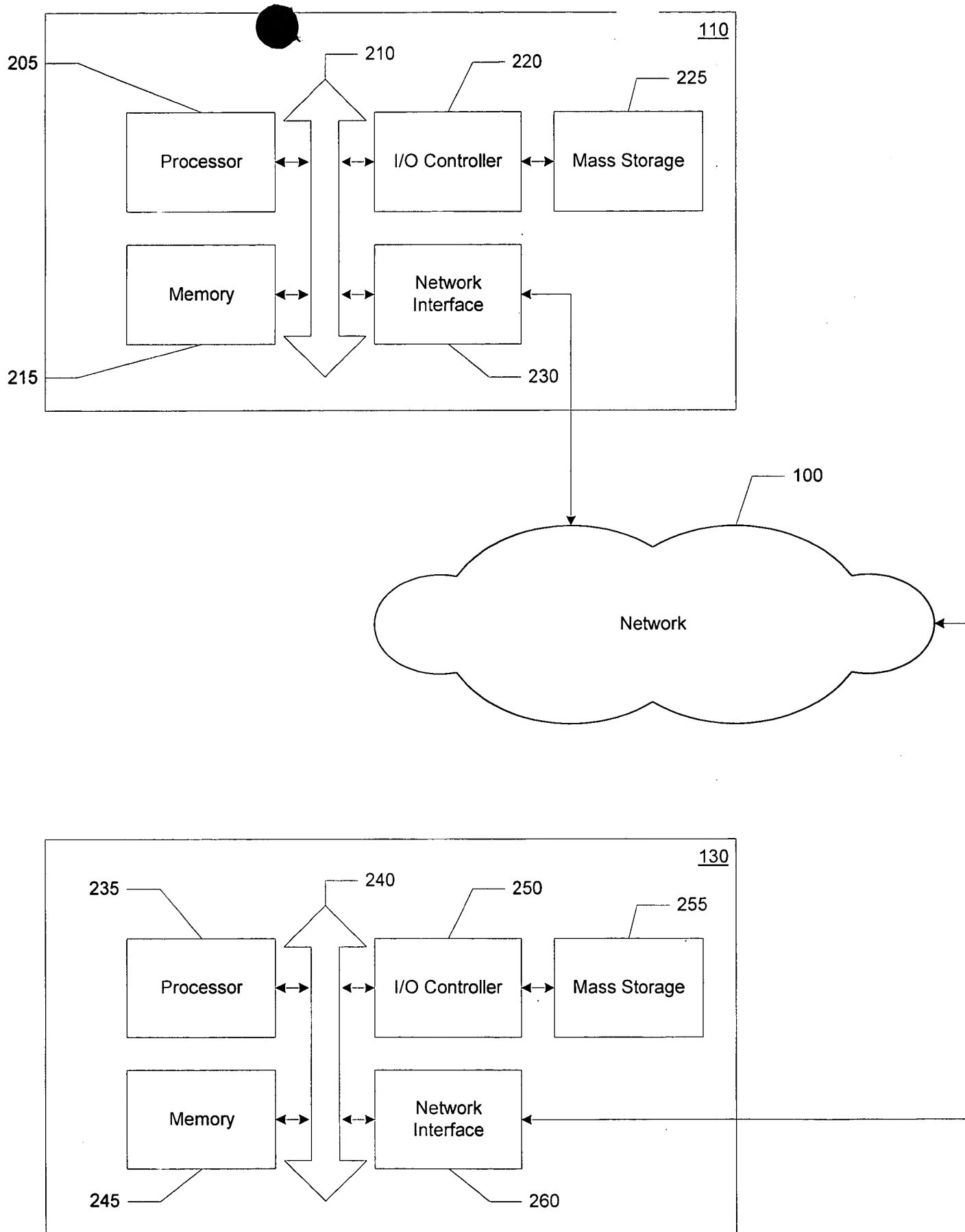


Figure 2

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graph BT
    300[Claims Folder] --> 310[Policy Level]
    300 --> 320[Policy Level]
    320 --> 330[Insured Level]
    330 --> 340[Claim Level]
    340 --> 350[Claimant Level]
    350 --> 360[Line Level]
    360 --> 370[Line Item Level]
  
```

Figure 3

002260-2E929960

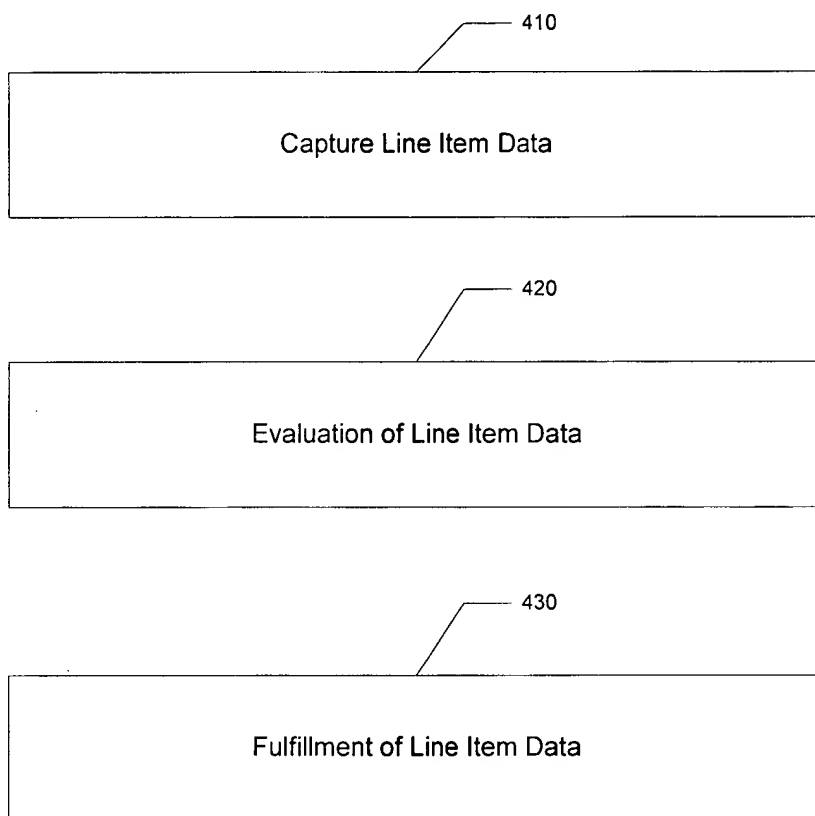


Figure 4

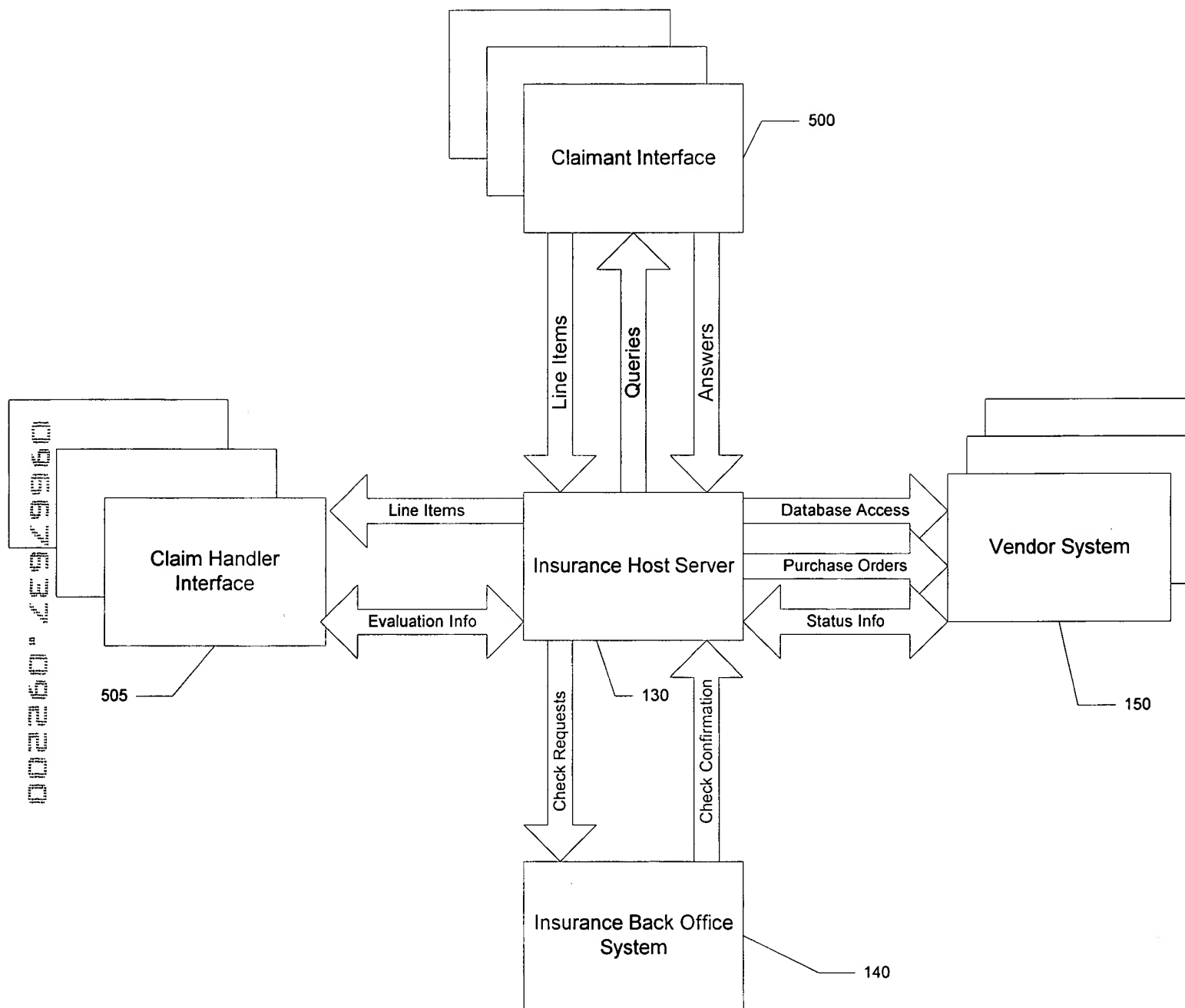


Figure 5

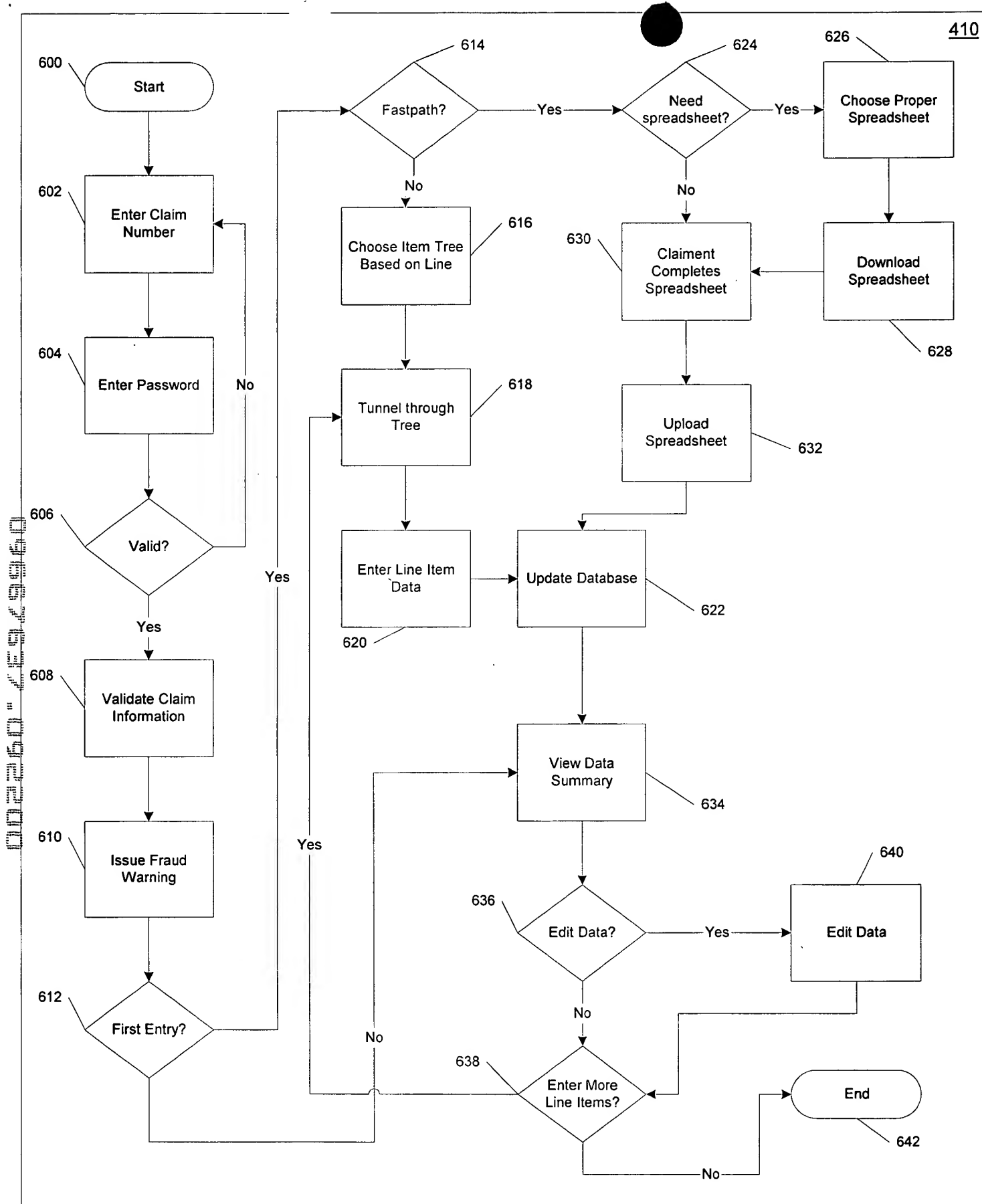


Figure 6

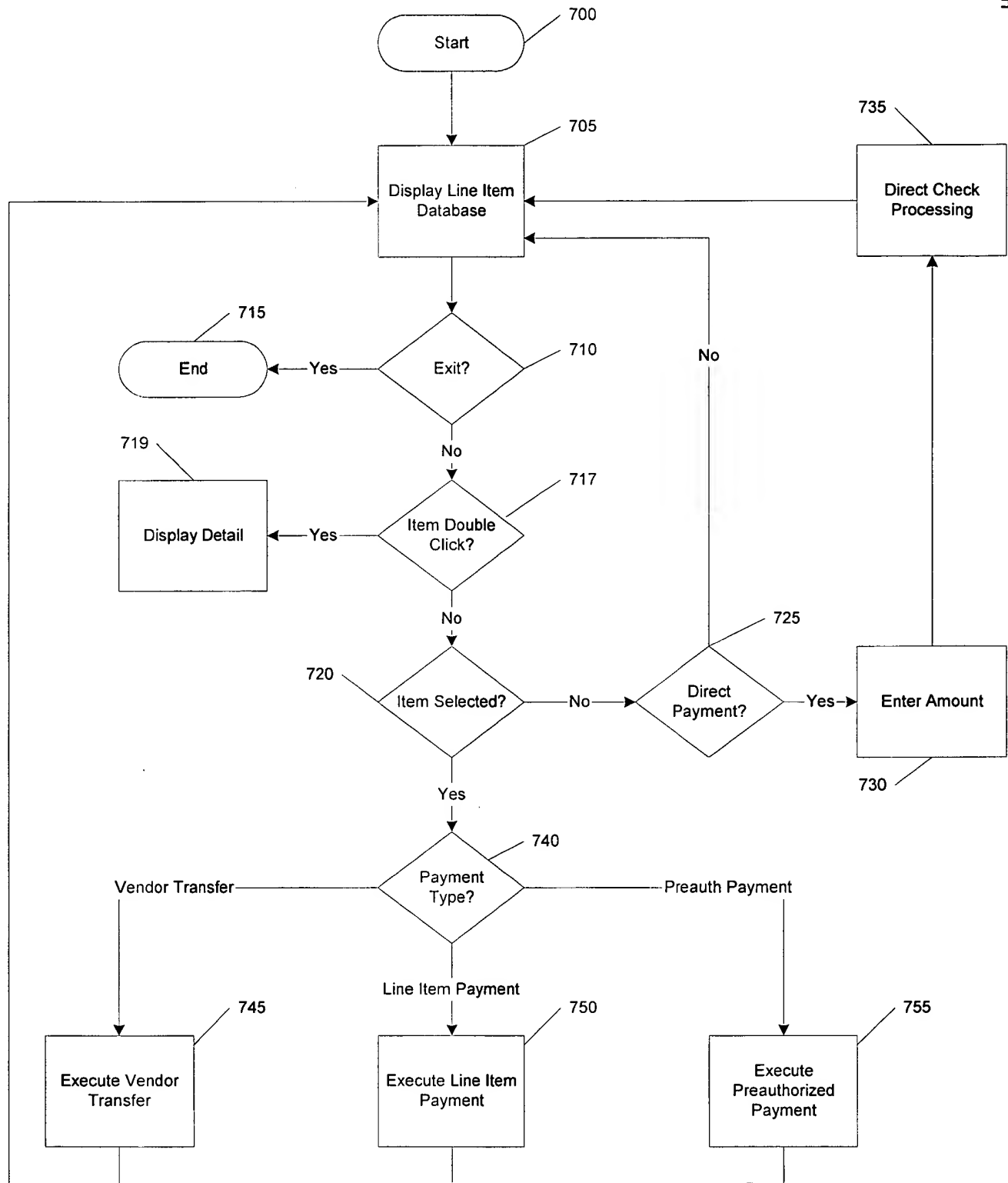


Figure 7

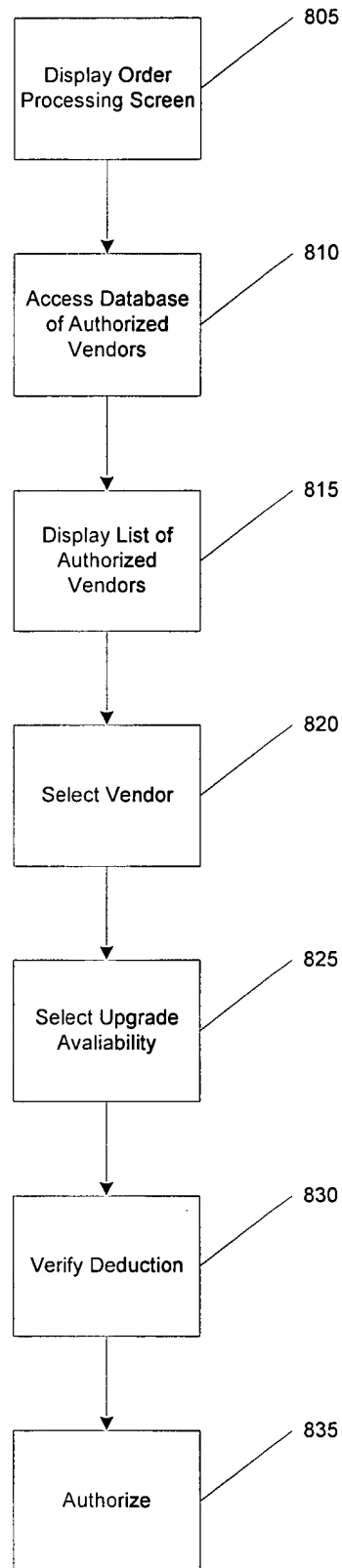


Figure 8

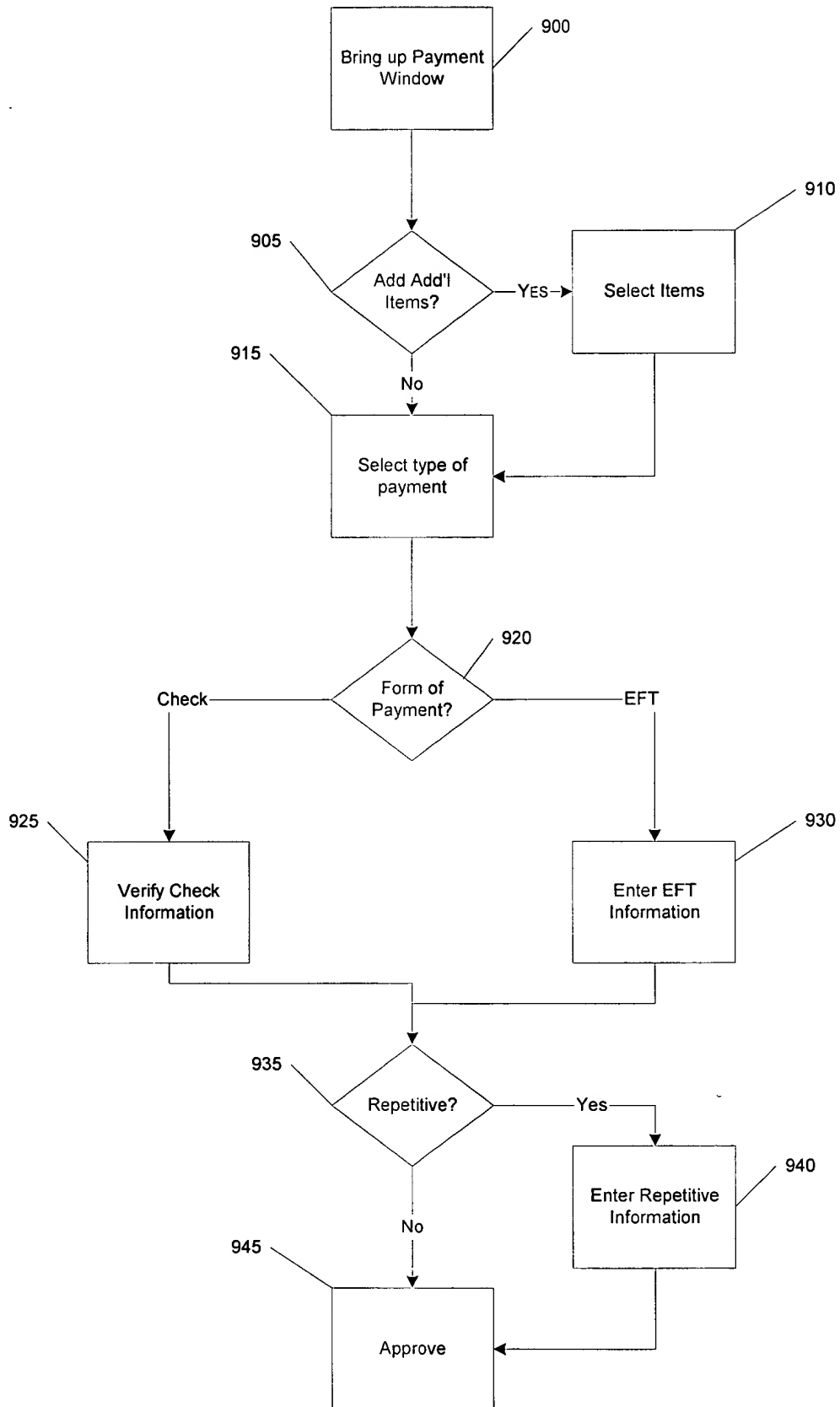


Figure 9

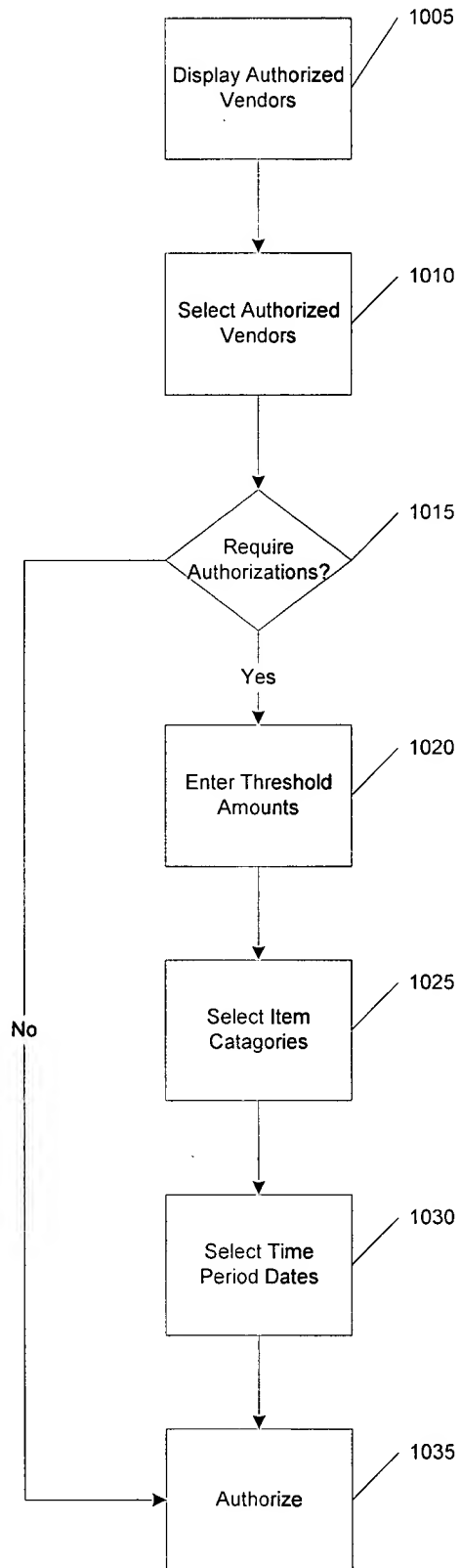


Figure 10

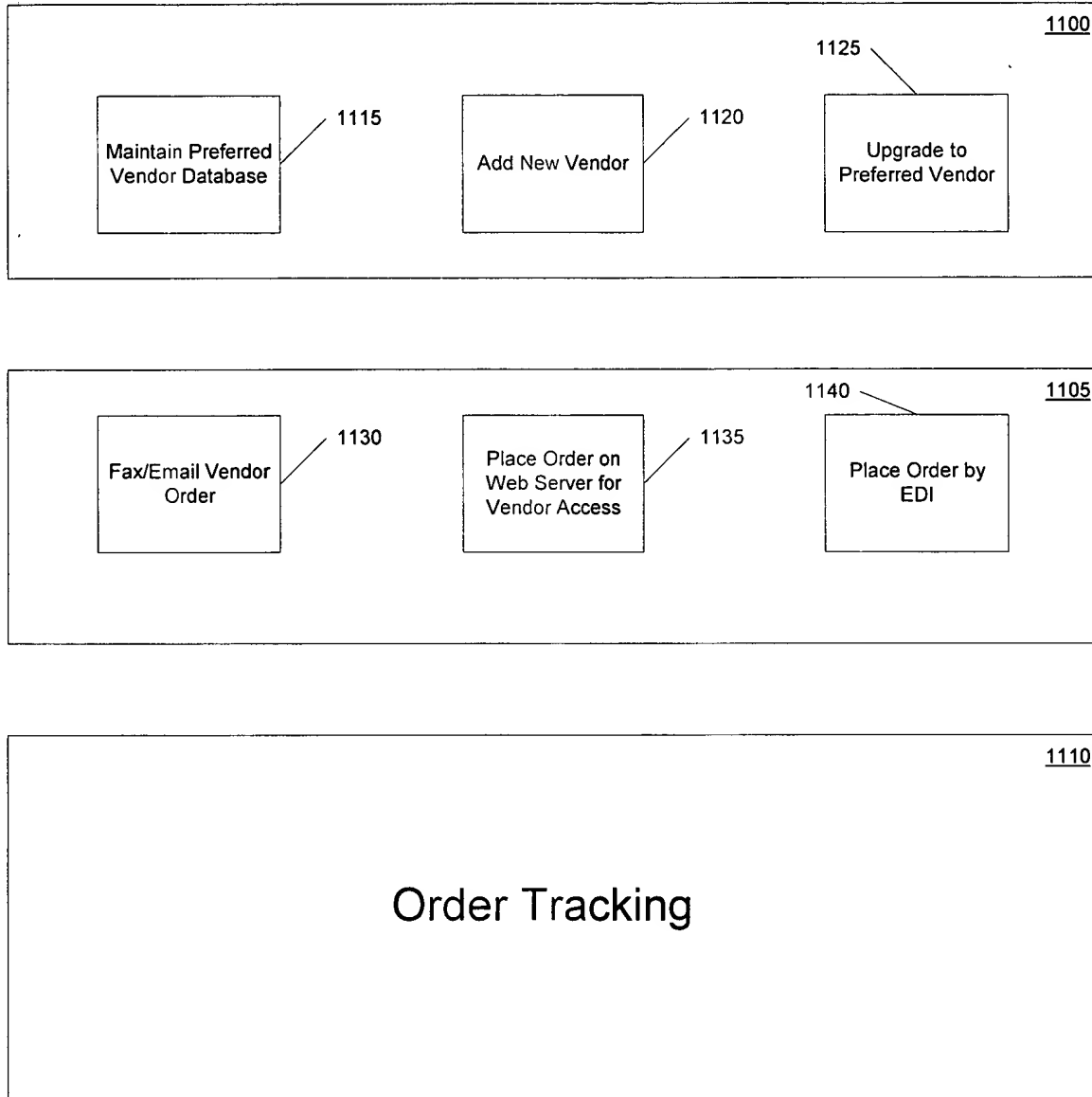


Figure 11